For information on becoming a Network Systems or Data Communications Analyst, see Sources of additional information within this brochure.

For information on youth employment opportunities, contact a career counselor at your high school or employment counselor or job and information center coordinator at your local NH Employment Security Office.

Berlin (752-5500)

151 Pleasant St., PO Box 159, 03570-0159

Claremont (543-3111)

404 Washington St., PO Box 180, 03743-0180

Concord (228-4100)

10 West St., PO Box 1140, 03302 - 1140

Conway (447-5924)

518 White Mountain Highway, 03818-4205

Keene (352-1904)

109 Key Rd., 03431-3926

Laconia (524-3960)

426 Union Ave., PO Box 760, 03246-2894

Lebanon (448-6340)

85 Mechanic St., Ste.4, 03766-1506

Littleton (444-2971)

646 Union St., Ste. 100, 03561-5314

Manchester (627-7841)

300 Hanover St., 03104-4957

Nashua (882-5177)

6 Townsend St., 03060-3285

Portsmouth (436-3702)

2000 Lafeyette Rd., 03801-5673

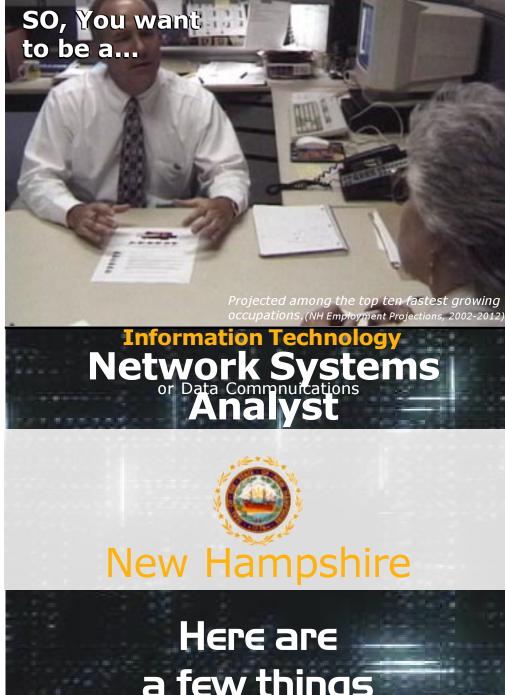
Salem (893-9185)

29 South Broadway, 03029-3026

Somersworth (742-3600)

243 Rt.108, 03878-1512





a few things you should know. You'll want to know a few things about this career.

Avg Hrly Wage: \$27.12 **Expected** Growth Rate*: 61% **Avg Annual** Openings: 50

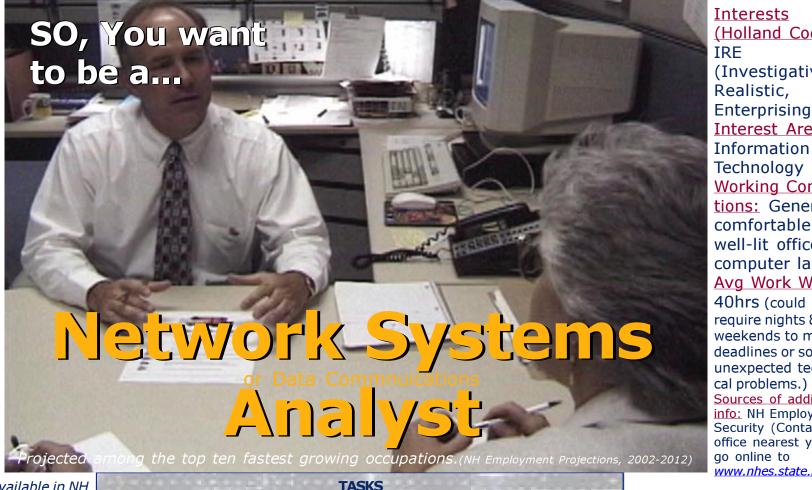
Training/Educ Needed:

Bachelor's Degree, Apprenticeship, or Military Training Continuing education needed to stay abreast of technological advances. See Computer

Engineer Programs available in NH at www.nhes.state.nh.us, (NHetwork)

Basic Skills: Reading, listening, writing, speaking, math, science.

Job Skills: Problem-solving, analytical, communication, project management. (OOH) (Also: Active learning, operations analysis, reading comprehension, instructing, critical thinking, system evaluation, quality control analysis.) www.onetcenter.ora



- 1. Analyzes test data and recommends hardware or software for purchase.
- 2. Identifies areas of operation which need upgraded equipment, such as modems, fiber optic cables, and telephone wires.
- 3. Tests and evaluates hardware and software to determine efficiency, reliability, and compatibility with existing system.
- 4. Reads technical manuals and brochures to determine equipment which meets establishment requirements.
- 5. Monitors system performance.
- 6. Conducts survey to determine user needs.
- 7. Develops and writes procedures for installation, use, and solving problems of communications hardware and software.
- 8. Visits vendors to learn about available products or services.
- 9. Assists users to identify and solve data communication problems.
- 10. Trains users in use of equipment.

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40hrs (could require nights & weekends to meet

Interests

Realistic,

IRE

(Holland Code):

(Investigative,

Enterprising) Interest Area:

Technology

comfortable

Working Condi-

tions: Generally

well-lit office or

Avg Work Week:

computer lab.

deadlines or solve unexpected technical problems.)

Sources of additional info: NH Employment Security (Contact office nearest you or go online to www.nhes.state.nh.us).

Association for Computing Machinery, 1515 Broadway, New York, NY 10036 (www.acm.org).

IEEE Computer Society, 1730 Massachusetts Ave. NW, Washington, DC 20036 (www.computer.org)

National Workforce Center for Emerging Technologies, 3000 Landerholm Circle SE., Bellevue, WA 98007 (www.nwcet.org)

